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Date	Code	Type	Description
02/26/2007		ABN9	DISPOSAL FOR A RCE/CPA/129 (EXPRESS ABANDONI
02/09/2007		BRCE	WORKFLOW - REQUEST FOR RCE - BEGIN
01/09/2007		DOCK	CASE DOCKETED TO EXAMINER IN GAU
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IDS Flag Clearance for Application 10687742

IDS Information

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
WIDS	2007-07-20	45	Y ☑	2007-08-22 13:28:05.0	PDharia
WIDS	2007-07-20	44	Y ☑	2007-08-22 13:28:02.0	PDharia
WIDS	2007-02-09	37	Y ☑	2007-05-09 00:00:00.0	CR #232884
WIDS	2003-10-20	11	Y ☑	2007-05-09 00:00:00.0	CR #232884
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	535	koyama same jun	USPAT	OR	OFF	2007/12/18 21:41
L2	488	koyama same jun and display$6	USPAT	OR	OFF	2007/12/18 21:42
L3	0	koyama same jun and display$6 and substarte$1 same pixel$1	USPAT	OR	OFF	2007/12/18 21:42
L4	395	koyama same jun and display$6 and substrate$1 same pixel$1	USPAT	OR	OFF	2007/12/18 21:42
L5	0	koyama same jun and display$6 and substrate$1 same pixel$1 same switch$6 same regulat$6	USPAT	OR	OFF	2007/12/18 21:43
L6	2	koyama same jun and display$6 and substrate$1 same pixel$1 and switch$6 same regulat$6	USPAT	OR	OFF	2007/12/18 21:43
L7	13	koyama same jun and display$6 and substrate$1 same pixel$1 and switch$6 same regulat$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 21:44
L8	1	koyama same jun and display$6 and substrate$1 same pixel$1 same switch$6 same regulat$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 21:44
L10	3	"20030011586"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 21:45
L11	3	("2003/0011586").URPN.	USPAT	OR	OFF	2007/12/18 21:45
L12	3	"20020036636"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 21:46
L13	4	("2002/0036636").URPN.	USPAT	OR	OFF	2007/12/18 21:49
L14	0	"7133038".pn. and substrate$1	USPAT	OR	OFF	2007/12/18 21:48
L15	3	("2002/0036636").URPN. and substrate$1	USPAT	OR	OFF	2007/12/18 21:52
L16	0	("2002/0036636").URPN. and substrate$1 and inductor and capacitor and switch$6 same element$1	USPAT	OR	OFF	2007/12/18 21:51

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L17	2	("2002/0036636").URPN. and substrate$1 and capacitor and switch$6 same element$1	USPAT	OR	OFF	2007/12/18 21:51
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L19	1	("2002/0036636").URPN. and substrate$1 and power same switch$6 same regulat$6	USPAT	OR	OFF	2007/12/18 21:53

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S2	1	display$6 and pixel$1 same first same thin same film same transistor$1 same substrate$1 same switch$6 same regulat$6 same control$6 same circuit$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 16:43
S4	3	display$6 and pixel$1 same (thin same film same transistor$1 or TFT) same substrate$1 same switch$6 same regulat$6 same control$6 same circuit$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 16:45
S5	3	display$6 and pixel$1 same (thin same film same transistor$1 or TFT) same substrate$1 same switch$6 same regulat$6 and control$6 same circuit$6 same switch$6 same regulat$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 16:54
S6	19	display$6 and pixel$1 same (thin same film same transistor$1 or TFT) same substrate$1 same switch$6 same regulat$6 and control$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 19:37
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S8	0	"20030011586" and switch$6 same regulat$6 same substrate$1	USPAT	OR	OFF	2007/12/18 16:57
S9	3	"20030011586"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 19:43
S10	0	"20030011586" and switch$6 same regulat$6 same substrate$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 16:59

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S13	0	"20020036636" and switch$6 same regulat6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 17:00
S14	2	"20030011586" and switch$6 same regulat$6 and substrate$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 17:00
S15	0	"20030011586" and switch$6 adj regulat$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 17:00
S16	0	"20020036636" and switch$6 and regulat6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 17:00
S17	1	display$6 and pixel$1 same first same (thin same film same transistor$1 or TFT) same substrate$1 same switch$6 same regulat$6 same control$6 same circuit$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 19:36
S18	0	display$6 and pixel$1 same (thin same film same transistor$1 or TFT) same substrate$1 same switch$6 adj regulat$6 and control$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 19:37
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S21	2	"20030011586" and second same substrate$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 19:44
S22	43097	display and first same substrate$1 and second same substrate$1	USPAT	OR	OFF	2007/12/18 19:47
S23	664	display and first same substrate$1 and second same substrate$1 and second same substrate$1 same induct$6	USPAT	OR	OFF	2007/12/18 19:48
S24	58	display and first same substrate$1 and second same substrate$1 and second same substrate$1 same induct$6 same capacitor	USPAT	OR	OFF	2007/12/18 19:48
S25	2	display and first same substrate$1 and second same substrate$1 and second same substrate$1 same induct$6 same capacitor same switch$6 same element$1	USPAT	OR	OFF	2007/12/18 19:49
S26	5	display and first same substrate$1 and second same substrate$1 and second same substrate$1 same induct$6 same capacitor same switch$6 same element$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 19:57
S27	1347	display and first adj substrate$1 and second adj substrate$1 and second adj substrate$1 same switch$6 same element$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 19:58
S28	1110	display and first adj substrate$1 and second adj substrate$1 and second adj substrate$1 same switch$6 adj element$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 19:58
S29	4	display and first adj substrate$1 and second adj substrate$1 and second adj substrate$1 adj includ$6 adj switch$6 adj element$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 20:00

S30	0	display and first adj substrate$1 and switch$6 same regulat$6 same pixel$1 and second adj substrate$1 and second adj substrate$1 adj includ$6 adj switch$6 adj element$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 20:00
S31	0	display and first same substrate$1 same switch$6 same regulat$6 same pixel$1 and second adj substrate$1 and second adj substrate$1 adj includ$6 adj switch$6 adj element$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 20:01
S32	4	display and first same substrate$1 same switch$6 same regulat$6 same pixel$1 and second same substrate$1 and second same substrate$1 same includ$6 same switch$6 same element$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 20:03
S33	0	display and first same substrate$1 same include$6 same switch$6 same regulat$6 same pixel$1 and second same substrate$1 and second same substrate$1 same includ$6 same switch$6 same element$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 20:04
S34	0	display and first same substrate$1 same include$6 same switch$6 same regulat$6 same pixel$1 and second same substrate$1 same includ$6 same switch$6 same element$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 20:04
S35	0	display and first same substrate$1 same include$6 same switch$6 same regulat$6 same pixel$1 and second same substrate$1 same pack$6 same switch$6 same element$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/18 20:05